

The following is a summary of charges taken from selected residential and nonresidential bundled tariffs that the AmerenIL utilities had in place prior to January 2, 2007. See <https://www2.ameren.com/Rates/ratesSvcMap.aspx> , on the Ameren website, for a complete set of tariffs.

Residential -

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SC2	Residential Service
Facilities Charges	(1) For Customers where two or more Customers are served through separate meters from a single service drop or underground service: \$ 5.96 per month for single-phase service (2) For all other Customers: \$ 7.96 per month for single-phase service \$16.00 per month for three-phase service
Energy Charges	Summer Season - For the first 300 kwh 8.315¢ per kwh, For all over 300 kwh 7.515¢ per kwh Winter Season - For the first 300 kwh 7.707¢ per kwh, For all over 300 kwh 5.947¢ per kwh
Space Heat	Energy Charge for Space Heat Usage shall be 2.499¢ per kwh. Determination of Non-Space Heat Usage and Space Heat Usage. (i) Non-Space Heat Usage for each Winter Season billing period shall be all kwh used during the billing period up to the product of the average daily usage in the two billing periods with the lowest non-zero kwh use per day occurring during the twelve consecutive billing periods ended with the current billing period multiplied by the number of days in the current billing period, but not less than 13 kwh per day. For Customer without billing history at Customer's premises for at least one normal Summer Season billing period, Customer's Non-Space Heat Usage for each billing period of the initial Winter Season (or partial Winter Season), shall be 45% of total kwh usage in the billing period, unless otherwise demonstrated by Customer to Utility's satisfaction, but not less than 13 kwh per day. (ii) Space Heat Usage during any Winter Season billing period, if any, shall be all kwh used during the billing period in excess of Non-Space Heat Usage. At Utility's option, Customer's Space Heat Usage for each Winter Season billing period shall be limited by Utility based on Utility's audit of Customer's space heating equipment.
SC3	Demand Management Residential Service
Facilities	\$16.00 per month for single-phase service

Charge	\$22.00 per month for three-phase service		
Demand Charges	For each kw of Billing Demand	Summer Season \$9.82 per kw	Winter Season \$4.24 per kw
Energy Charges	For all kwh used during On-Peak Periods 2.987¢ per kwh	For all kwh used during Off-Peak Periods 2.187¢ per kwh	

AmerenCIPS (Hancock and Henderson Counties)

SC 1	Residential Service
Rates	<p>Summer Rate</p> <p>Customer Charge - per month \$4.85</p> <p>Energy Charge per kWh 9.221¢</p> <p>Winter Rate</p> <p>Customer Charge - per month \$4.85</p> <p>Energy Charge - First 600 kWh - per kWh 6.428¢</p> <p>- Over 600 kWh - per kWh 2.723¢</p>

AmerenCIPS (Excluding Hancock and Henderson Counties)

Rate 1	Residential Service	
Customer Charge	\$4.75	
Energy Charges	<p>Summer Rate</p> <p>8.176 cents per kWh</p>	<p>Winter Rate</p> <p>6.988 cents per kWh</p>
Rate 1T	Residential Service TOU	
Customer Charge	\$7.98	
Demand Charges	<p>Summer Rate</p> <p>\$8.87</p>	<p>Winter Rate</p> <p>\$4.74</p>
Energy Charges	<p>Summer Rate</p> <p>On-peak periods 4.699 cents per kWh</p> <p>Off-peak periods 2.172 cents per kWh</p>	<p>Winter Rate</p> <p>2.998 cents per kWh</p> <p>2.172 cents per kWh</p>
Rider 5	Residential Space Heat	
	<p>Summer Rate</p> <p>All kWh used will be billed on the applicable residential service schedule</p>	<p>Winter Rate</p> <p>First 400 kWh used will be billed on applicable residential service schedule</p> <p>4.974 cents per kWh for the next 400 kWh used</p> <p>3.350 cents per kWh for all over 800 kWh used</p>

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Rate 1	Residential Service	
Customer Charge	\$4.85	
Energy Charge	Summer 8.673 cents per kwh	Winter First 600 kwh 5.880 cents per kwh Over 600 kwh 2.175 cents per kwh
Rate 1T	Residential Service TOU	
Customer Charge	\$6.00	
Energy Charges	Summer Rate On-peak periods 11.18 cents per kWh Off-peak periods 6.79 cents per kWh	Winter Rate 7.58 cents per kWh 2.2 cents per kWh

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Rate 1	Residential Service	
Customer Charge	The net monthly customer charge shall be \$3.52.	
Energy Charges	Summer 7.479¢ per kWh for all kWh	Winter 6.618¢ per kWh for first 930 kWh 3.521¢ per kWh for all over 930 kWh
Rate 2	Large Residential TOU	
Customer Charge	\$11.65 per month for single phase service \$14.25 per month for three phase service	
Energy Charges	Summer 4.807¢ per kWh for all kWh used during on-peak periods 3.333¢ per kWh for all kWh used during off-peak periods	Winter 4.193¢ per kWh for all kWh used during on-peak periods 3.333¢ per kWh for all kWh used during off-peak periods
Capacity Charge	Summer \$8.30 per kW of billing demand.	Winter No capacity charge during winter periods.
Rate 3	Residential TOU	
Customer Charge	\$6.04.	
Energy	Summer	Winter

Charges	11.368¢ all kWh used during on-peak periods 3.432¢ per kWh for all kWh used during off-peak periods	8.567¢ per kWh for all kWh used during on-peak 3.432¢ per kWh for all kWh used during off-peak periods
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Nonresidential –

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Rate 10	Small Commercial			
Facilities Charge	\$25.00 per month for single-phase service \$35.00 per month for three-phase service			
Energy Charges	Summer Season For the first 1000 kwh 9.649¢ per kwh For all over 1000 kwh 7.379¢ per kwh		Winter Season For the first 800 kwh 6.749¢ per kwh For all over 800 kwh 4.279¢ per kwh	
Space Heating	<p>(1) Energy Charges</p> <p>(i) Non-Space Heat Usage shall be billed in accordance with Section</p> <p>(ii) Energy Charge for Space Heat Usage shall be 3.199¢ per kwh.</p> <p>(2) Determination of Non-Space Heat Usage and Space Heat Usage.</p> <p>(i) Non-Space Heat Usage for each Winter Season billing period shall be all kwh used during the billing period up to the product of the average daily usage in the two billing periods with the lowest non-zero kwh use per day occurring during the twelve consecutive billing periods ended with the current billing period multiplied by the number of days in the current billing period, but not less than 10 kwh per day. For Customer without billing history at Customer's premises for at least one normal Summer Season billing period, Customer's Non-Space Heat Usage for each billing period of the initial Winter Season (or partial Winter Season), shall be 40% of total kwh usage in the billing period, unless otherwise demonstrated by Customer to Utility's satisfaction, but not less than 10 kwh per day.</p> <p>(ii) Space Heat Usage during any Winter Season billing period, if any, shall be all kwh used during the billing period in excess of Non-Space Heat Usage. At Utility's option, Customer's Space Heat Usage for each Winter Season billing period shall be limited by Utility</p>			
Rate 11	Demand Metered General Use			
Facilities Charge	Customer's Delivery Voltage			
	Below 2.4 kv	2.4 to 12.47 kv	34.5 kv and 69 kv	
Single-Phase	\$41.25	\$310.00	\$700.00	
Three-Phase	\$51.00	\$310.00	\$700.00	
Distribution Capacity	Customer shall be billed, for each billing period, a charge of \$1.75 per kw for each kw of Distribution Capacity, but not less than 10 kw.			

Energy	<p>Summer Season</p> <p>For the first 200 kwh per kw of Billing Demand 9.299¢ per kwh</p> <p>For all over 200 kwh per kw of Billing Demand 3.599¢ per kwh</p> <p>Winter Season</p> <p>For the first 220 kwh per kw of Billing Demand 6.319¢ per kwh</p> <p>For all over 220 kwh per kw of Billing Demand 3.349¢ per kwh</p>
Space Heat	<p>Space Heating Service hereunder is available to any Customer with permanently installed electric space heating equipment capable of providing more than 50% of Customer's space heating requirements.</p> <p>(1) Energy Charges</p> <p>(i) Non-Space Heat Usage shall be billed in accordance with Section (ii) Energy Charge for Space Heat Usage shall be 2.949¢ per kwh.</p> <p>(2) Determination of Non-Space Heat Usage and Space Heat Usage.</p> <p>(i) Non-Space Heat Usage for each Winter Season billing period shall be all kwh used during the billing period up to the product of the average daily usage in the two billing periods with the lowest nonzero kwh use per day occurring during the twelve consecutive billing periods ended with the current billing period multiplied by the number of days in the current billing period, but not less than 25 kwh per kw of Non-Space Heat Demand. For Customer without billing history at Customer's premises for at least one normal Summer Season billing period, Customer's Non-Space Heat Usage for each billing period of the initial Winter Season (or partial Winter Season), shall be 65% of total kwh usage in the billing period, unless otherwise demonstrated by Customer to Utility's satisfaction, but not less than 25 kwh per kw of Non-Space Heat Demand.</p> <p>(2) Determination of Non-Space Heat Usage and Space Heat Usage.</p> <p>(ii) Non-Space Heat Demand shall be equal to the average of the Billing Demands of the two billing periods identified in Section 2(d)(2)(i). If Customer's billing history sufficient to make this determination is not available, Non-Space Heat Demand shall be equal to the Billing Demand for the billing period.</p> <p>(iii) Space Heat Usage during any Winter Season billing period, if any, shall be all kwh used during the billing period in excess of Non-Space Heat Usage. At Utility's option, Customer's Space Heat Usage for each Winter Season billing period shall be limited by Utility based on Utility's audit of Customer's space heating equipment.</p> <p>(e) For any customer served hereunder, the sum of the monthly Distribution Capacity Charge and the Energy Charges set forth in Sections 2(b), 2(c) and 2(d) above shall not exceed an average cost of 19.199¢ per kwh for any billing period during the Summer Season or 16.949¢ per kwh for any billing period during the Winter Season.</p>
Transformation Charge	<p>If Utility owns and operates transformers to transform the voltage from Utility's available Supply Line Voltage to the Delivery Voltage required</p>

	by Customer, Customer shall be billed, for each billing period, a charge of \$0.75 per kw for each kw of Distribution Capacity, but not less than 10 kw.		
Rate 12	Grain Drying		
Facilities Charge	Customer's Delivery Voltage Below 2.4 kv 2.4 kv to 12.47 kv Above 12.47 kv \$95.00 \$310.00 \$700.00		
Transformation Charge	If Utility owns and operates transformers to transform the voltage from Utility's available Supply Line Voltage to the Delivery Voltage required by Customer, Customer shall be billed, for each billing period, a charge of \$0.75 per kw for each kw of Customer's highest Maximum Demand during the twelve consecutive billing periods ended with the current billing period, but not less than 10 kw.		
Energy Charges	For the first 50 kwh per kw of Maximum Demand 9.099¢ per kwh For the next 50 kwh per kw of Maximum Demand 6.849¢ per kwh For all over 100 kwh per kw of Maximum Demand 3.849¢ per kwh		
Rate 13	Unmetered		
Facilities Charge	\$11.50 per month for each Point of Delivery.		
Energy Charges	Non-Controlled Unmetered Service Unmetered Service Controlled by a Single Photo-Electric Cell For all kwh 4.759¢ per kwh For all kwh 3.259¢ per kwh		
Rate 14	Grade and High Schools		
Facilities Charge	Below 2.4 kv 2.4 kv to 12.47 kv 34.5 kv and 69 kv Single-phase \$25.00 -- -- Three-phase \$35.00 \$310.00 \$700.00		
Energy Charges	Summer Season Winter Season For all kwh 11.199¢ per kwh For all kwh 7.919¢ per kwh		
Space Heating	Space Heating Service hereunder is available to any Customer with permanently installed electric space heating equipment capable of providing more than 50% of Customer's space heating requirements. (1) Energy Charges (i) Non-Space Heat Usage shall be billed in accordance with Section (ii) Energy Charge for Space Heat Usage shall be 3.199¢ per kwh. (2) Determination of Non-Space Heat Usage and Space Heat Usage. (i) Non-Space Heat Usage for each Winter Season billing period shall be all kwh used during the billing period up to the product of the average daily usage in the two winter billing periods with the lowest non-zero kwh use per day occurring during the twelve consecutive		

	billing periods ended with the current billing period multiplied by the number of days in the current billing period, but not less than 80 kwh per day. For Customer without billing history at Customer's premises for at least one normal Summer Season billing period, Customer's Non-Space Heat Usage for each billing period of the initial Winter Season (or partial Winter Season), shall be 30% of total kwh usage in the billing period, unless otherwise demonstrated by Customer to Utility's satisfaction, but not less than 80 kwh per day. (ii) Space Heat Usage during any Winter Season billing period, if any, shall be all kwh used during the billing period in excess of Non-Space Heat Usage. At Utility's option, Customer's Space Heat Usage for each Winter Season billing period shall be limited by Utility based on Utility's audit of Customer's space heating equipment.		
Rate 15	Religious Facilities		
Facilities Charge	Customer's Delivery Voltage Below 2.4 kv 2.4 kv to 12.47 kv 34.5 kv and 69 kv Single-phase \$25.00 -- -- Three-phase \$35.00 \$310.00 \$700.00		
Energy Charges	Summer Season		

	Winter Season billing period shall be limited by Utility based on Utility's audit of Customer's space heating equipment.			
Rate 19	Intermediate Facilities			
Facilities Charge	Customer's Delivery Voltage Below 2.4 kv 2.4 kv to 12.47 kv 34.5 kv and 69 kv 138 kv \$100.00 \$375.00 \$760.00 \$1,900.00			
Distribution Capacity	Customer served from Supply Line Voltage below 138 kv shall be billed, for each billing period, a charge of \$1.75 per kw for each kw of Distribution Capacity, but not less than 200 kw.			
Demand Charges	Customer's Supply Line Voltage Summer Season 12.47 kv and Below 34.5 kv, 69 kv and 138 kv Billing Demand \$14.00 per kw \$12.00 per kw Winter Season Billing Demand \$ 7.00 per kw \$ 6.50 per kw			
Energy Charges	Customer's Supply Line Voltage 12.47 kv and Below 34.5 kv, 69 kv and 138 kv First 50,000 kwh 5.089¢ per kwh 4.989¢ per kwh Next 50,000 kwh 4.389¢ per kwh 4.289¢ per kwh Over 100,000 kwh 3.899¢ per kwh 3.799¢ per kwh			
TOU Credit	A credit of 1.00¢ per kwh shall apply to all kwh used during the Off-Peak Period of the billing period.			
Summer Demand Credit	Demand Charges are subject to the Summer Demand Credit provided in Rider T and the Summer Demand Refund provided in Rider J.			
Space Heating	A credit of 1.75¢ per kwh shall apply to all kwh of Space Heat Usage during a Winter Season billing period for any Customer with permanently installed electric space heating equipment capable of providing more than 50% of Customer's space heating requirements. Determination of Non-Space Heat Usage and Space Heat Usage. (1) Non-Space Heat Usage for each Winter Season billing period shall be all kwh used during the billing period up to the product of the average daily usage of the two billing periods with the lowest non-zero kwh use per day occurring during the twelve consecutive billing periods ended with the current billing period multiplied by the number of days in the billing period, but not less than 1,000 kwh per day. For Customer taking space heating service without billing history at Customer's premises for at least one normal Summer Season billing period, Customer's Non-Space Heat Usage for each billing period of the initial Winter Season (or partial Winter Season) shall be determined by Utility based on Utility's audit of Customer's space heating equipment.			

	(2) Space Heat Usage during any Winter Season billing period, if any, shall be all kwh used during the billing period in excess of Non-Space Heat Usage. At Utility's option, Customer's Space Heat Usage for each Winter Season shall be limited by Utility based on Utility's audit of Customer's space heating equipment.						
Transformation Charge	If Utility owns and operates transformers to transform the voltage from Utility's available Supply Line Voltage to the Delivery Voltage required by Customer, Customer shall be billed, for each billing period, a charge of \$0.75 per kw for each kw of Distribution Capacity, but not less than 200 kw.						
Rate 41	Franchise						
Facilities Charge	\$18.00 per month for each Point of Delivery						
Energy Charges	<table> <tr> <th>Summer Season</th><th>Winter Season</th></tr> <tr> <td>Non-Discounted kwh 8.329¢</td><td>Non-Discounted kwh 4.999¢</td></tr> <tr> <td>Discounted kwh 7.619¢ per kwh</td><td>Discounted kwh 4.619¢ per</td></tr> </table>	Summer Season	Winter Season	Non-Discounted kwh 8.329¢	Non-Discounted kwh 4.999¢	Discounted kwh 7.619¢ per kwh	Discounted kwh 4.619¢ per
Summer Season	Winter Season						
Non-Discounted kwh 8.329¢	Non-Discounted kwh 4.999¢						
Discounted kwh 7.619¢ per kwh	Discounted kwh 4.619¢ per						
Rate 42	Municipal						
Facilities Charge	\$30.00 per month for each Point of Delivery.						
Energy Charges	<table> <tr> <th>Summer Season</th><th>Winter Season</th></tr> <tr> <td>For all kwh 9.429¢ per kwh</td><td>For all kwh 6.169¢ per kwh</td></tr> </table>	Summer Season	Winter Season	For all kwh 9.429¢ per kwh	For all kwh 6.169¢ per kwh		
Summer Season	Winter Season						
For all kwh 9.429¢ per kwh	For all kwh 6.169¢ per kwh						

AmerenCIPS (Hancock and Henderson Counties)

SC 2	Small General Service						
Customer Charge	Customer Charge - per month \$12.00						
Energy Charge	<table> <tr> <th>Summer Rate</th><th>Winter Rate</th></tr> <tr> <td>per kWh 10.684¢</td><td>First 1500 kWh - per kWh 7.434¢</td></tr> <tr> <td></td><td>Over 1500 kWh - per kWh 3.084¢</td></tr> </table>	Summer Rate	Winter Rate	per kWh 10.684¢	First 1500 kWh - per kWh 7.434¢		Over 1500 kWh - per kWh 3.084¢
Summer Rate	Winter Rate						
per kWh 10.684¢	First 1500 kWh - per kWh 7.434¢						
	Over 1500 kWh - per kWh 3.084¢						
SC 3	Large General Service						
Customer Charge	\$50.00						
Demand Charges	<table> <tr> <th>Summer Rate</th><th>Winter Rate</th></tr> <tr> <td>\$11.67</td><td>(First 300 KW)-per KW \$ 8.17</td></tr> <tr> <td></td><td>(Over 300 KW)-per KW \$ 5.24</td></tr> </table>	Summer Rate	Winter Rate	\$11.67	(First 300 KW)-per KW \$ 8.17		(Over 300 KW)-per KW \$ 5.24
Summer Rate	Winter Rate						
\$11.67	(First 300 KW)-per KW \$ 8.17						
	(Over 300 KW)-per KW \$ 5.24						
Energy Charges	<table> <tr> <th>Summer Rate</th><th>Winter Rate</th></tr> <tr> <td>(On peak hours)-per kWh 2.674¢</td><td>(On peak hours)-per kWh 2.224¢</td></tr> <tr> <td>(Off-peak hours)-per kWh 1.924¢</td><td>(Off-peak hours)-per kWh 1.924</td></tr> </table>	Summer Rate	Winter Rate	(On peak hours)-per kWh 2.674¢	(On peak hours)-per kWh 2.224¢	(Off-peak hours)-per kWh 1.924¢	(Off-peak hours)-per kWh 1.924
Summer Rate	Winter Rate						
(On peak hours)-per kWh 2.674¢	(On peak hours)-per kWh 2.224¢						
(Off-peak hours)-per kWh 1.924¢	(Off-peak hours)-per kWh 1.924						

AmerenCIPS (Excluding Hancock and Henderson Counties)

Rate 2B	General Service	
Customer Charge	\$11.60	
Energy Charges	Summer Rate 9.974 cents per kWh	Winter Rate 8.724 cents per kWh for the first 1,000 kWh used 7.594 cents per kWh for all over 1,000 kWh used
Rate 9B	Large Power TOU	
Customer Charge	\$494.00	
Demand Charges	Summer Rate First 20,000 KW \$11.29 Over 20,000 KW 9.88	Winter Rate \$ 9.32 8.16
Energy Charges	Summer Rate On-peak periods 4.804 cents per kWh Off-peak periods 2.124 cents per kWh	Winter Rate 2.984 cents per kWh 2.124 cents per kWh
Rate 6T	Commercial TOU – Electric Heat	
Customer Charge	\$20.00	
Demand Charges	Summer Rate \$11.52	Winter Rate \$9.15
	Applies to the highest billing demand during the summer period.	
Energy Charges	Summer Rate On-peak periods 4.924 cents per kWh Off- peak periods 2.224 cents per kWh	Winter Rate 3.044 cents per kWh 2.224 cents per kWh
Rate 10	Municipal	
Customer Charge	\$8.34	
Energy Charges	Summer Rate 6.004 cents per kWh	Winter Rate 5.014 cents per kWh
Rate 9T	Light and Power TOU	
Customer Charge	\$26.95	
Demand Charges	Summer Rate \$13.20	Winter Rate \$10.71

Energy Charges	Summer Rate On-peak periods 5.154 cents per kWh Off- peak periods 2.224 cents per kWh	Winter Rate 3.164 cents per kWh 2.224 cents per kWh
Rider 8	Commercial Electric Space Heating Service (Applicable to Rates 2B and 10)	
Customer Charge	\$ 4.36	
Energy Charge	3.524 cents per kWh for all kWh used	
Rider 11	Commercial and Industrial Electric Space Heating Service (Applicable to Rates 9T and 9B)	
Rate	Company will, for demand billing purposes under the service schedule to which this Rider applies, deduct from Customer's monthly maximum on-peak demand during the monthly billing period ending in November of each year and the following five consecutive monthly billing periods 50 percent (50%) of the kilowatts of electric space heating equipment qualifying for this Rider, subject to the condition that the demand used for demand billing purposes will not be less than 50 percent (50%) of the monthly maximum on-peak demand.	

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Rate 2	Small General	
Customer Charge	\$12.00	
Energy Charge	Summer 10.20 cents per kwh	Winter First 1500 kwh 6.954 cents per kwh Over 1500 kwh 2.604 cents per kwh
Rate 3	Large General	
Customer Charge	\$50.00	
Demand Charges	Summer Rate \$11.67	Winter Rate first 300 \$8.17 Over 300 \$5.24
Energy Charge	Summer On peak 2.194 cents per kwh Off peak 1.444 cents per kwh	Winter On peak 1.744 cents per kwh Off peak 1.444 cents per kwh
Rate 4	Primary General	
Customer Charge	\$200.00	
Demand Charges	Summer Rate \$14.54 per kwh	Winter Rate \$8.55 per kwh
Energy Charge	Summer On peak 2.044 cents per kwh	Winter On peak 1.644 cents per kwh

	Off peak 1.344 cents per kwh	Off peak 1.344 cents per kwh

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Rate 13	General Service	
Customer Charge	\$8.37	
Capacity Charge	Summer \$3.32 per kW of billing demand	Winter \$1.87 per kW of billing demand
Energy Charge	Summer 7.407¢ per kWh for the first 200 kWh per kW of billing demand 4.187¢ per kWh for over 200 kWh billing demand	Winter 6.437¢ per kWh for the first 200 kWh per kW of billing demand 3.647¢ per kWh for over 200 kWh per kW of billing demand
TOU	Customers electing this option shall pay a charge of \$6.64 per month in addition to the monthly customer charge and/or the minimum charge.	
Rate 21	Intermediate Service	
Customer Charge	\$181.84.	
Capacity Charge	Summer \$12.90 per kva of billing demand	Winter \$7.25 per kva of billing demand
Energy Charge	Summer 3.937¢ per kWh for all kWh used during on-peak periods 2.367¢ per kWh for all kWh used during off-peak periods	Winter 2.997¢ per kWh for all kWh used during on-peak periods 2.367¢ per kWh for all kWh used during off-peak periods
Rate 22	Limited Off Peak Service	
Customer Charge	Customer charge of \$15.19 per meter per month. 3.187¢ per kWh for all kWh	
Rate 23	Large Power	
Customer Charge	\$454.59.	
Capacity Charge	Summer \$10.00 per kva of billing demand	Winter \$6.00 per kva of billing demand
Energy	Summer	Winter

Charge	3.917¢ per kWh for all kWh used during on-peak periods 2.277¢ per kWh for all kWh used during off-peak periods	2.917¢ per kWh for all kWh used during on-peak periods 2.277¢ per kWh for all kWh used during off-peak periods
Rate 29	Street Lighting	
	Contains lighting fixture and traffic signal prices.	